

include the parties' position(s) on whether consolidation of the related case would be appropriate.

4. Movants Russel Bleiler, Ashok Chainani, Jianmin Huang, and Carl Bayney are appointed as Lead Plaintiffs in this action.¹
5. Movants' selection of lead counsel is approved. The Rosen Law Firm shall serve as lead counsel for plaintiffs in this case.
6. No later than 30 days from the date of this Order, Lead Plaintiffs shall file an Amended Complaint.
7. Defendants shall respond to the Amended Complaint by no later than 45 days after it is filed. Should Defendants' response be a motion to dismiss, Lead Plaintiffs shall respond to the motion by no later than 30 days from the date the motion is filed.

BY THE COURT:

S/Gene E.K. Pratter
GENE E.K. PRATTER
United States District Judge

¹ Under the PSLRA, the Court should appoint as lead plaintiff the movant who "has either filed the complaint or made a motion in response to a notice; . . . in the determination of the court, has the largest financial interest in the relief sought by the class; and . . . otherwise satisfies the requirements of Rule 23 of the Federal Rules of Civil Procedure." 15 U.S.C. § 78u-4(a)(3)(B)(iii)(I). Only Movants are seeking appointment as lead plaintiffs, and no opposition has been filed to their motion. The Court accepts Movants' representations that they have the largest financial interest in the relief sought by the class and that they satisfy Federal Rule of Civil Procedure 23's requirements of adequacy and typicality (at least for purposes of appointment of lead plaintiffs). In so doing, however, the Court observes that "largest financial interest" is a term that brings to mind the Parable of the Widow's Mite. What may seem like a numerically small loss could be much more significant in the context of a particular plaintiff's personal portfolio, such that looking solely at loss numbers without a broader perspective and context may not lead to the selection of the plaintiff who would most doggedly pursue relief in a given case.